

## Series S and E



### List for multipole insulators with solder and crimp contacts and suitable cables

Connector Series	Contact type	Contact reference																											
		302	303	304	305	306	307	308	309	310	312	313	314	316	318	320	322	324	330	332	336	340	348	360	362	364	372	106	
0S	solder	020140	030110	040140																									
	crimp	020140	030110	040140																									
1S	solder	120500	130250	140250	150250	260250																							
	crimp	220750	230500	240500																									
2S	solder	220750	230500	240500	250500	360500	270250	280250		210250																			
	crimp					360750																							
3S	solder	220150	330150	340150	250500	360500	370500	380500	412500	412500	212250	314250	314250	316250	318250														
4S	solder	On request	330150	340150	460150	460150	370500	380500	412500	412500	412500	416500	416500	316250	318250	420250	424250	424250											
5S	solder	On request	On request	On request	460150	460150		480150		512150	512150		514150	520150	520750	520750	524750	524750	536500		536500	540500	650500						
6S	solder			On request	On request						512150				520150	520150		524150	640150		640150		650150	On request		On request	On request	On request	On request
0E	solder	020140	030110	040080																									
1E	solder	120250	130250	140250	150250	260250																							
2E	solder	220750	230500	240500	250500	360500	270250	280250		210250																			
3E	solder	220150	330150	340150	250500	360500	370500	380500	412500	412500	212250	314250	314250	316250	318250														
4E	solder	On request	330150	340150	460150	460150	370500	380500	412500	412500	412500	416500	416500	316250	318250	420250	424250	424250											
5E	solder	On request	On request	On request	460150	460150		480150		512150	512150		514150	520150	520750	520750	524750	524750	536500		536500	540500	650500						
6E	solder		On request	On request							512150				520150	520150		524150	640150	640150	640150	640150	650150	On request	On request	On request	On request	On request	

**Note:** This cable selection is only a proposal. For verifying the fitting to any other cable wire diameters see "UNIPOLE & MULTIPOLE" catalogue at page 7.